



STIC Search Report

EIC 2800

STIC Database Tracking Number: 2278

TO: Punam Patel
Location: Jef 8A30
Art Unit: 82325
Wednesday, June 20, 2007

Case Serial Number: 10/509559

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Search Notes

Attached are the search histories and edited search results from patent and non-patent databases. I did an inventor search in Dialog and Google. I did a search for the deformation formula of claim 11. I could not find anything.

Based on this, if you have questions or would like a refocused search, please contact me.

Respectfully,
Paul Kim
Technical Searcher

Recent Search Queries Results ieee_history.txt

#1 (deformation theory<in>metadata) 17

#2 ((deformation <in>metadata) <and> (model*<in>metadata)) 4986

#3 (deformation modelling<in>metadata) 139

#4 (((deformation modelling<in>metadata))<AND>(shear<in>metadata)) 1

#5 (deformation modelling<in>metadata) 139

#6 (((deformation modelling<in>metadata))<AND>(stress<in>metadata)) 12

#7 ((deformation <in>metadata) <and> (three-dimensional<in>metadata)) 333

#8 ((((deformation <in>metadata) <and> (three-dimensional<in>metadata)
)<AND>(equation or formula*<in>metadata)) 169

#9 (((((((deformation <in>metadata) <and> (three-dimensional<in>metadata)
)<and>(equation or formula*<in>metadata)))<AND>(theory<in>metadata)) 18

#10 ((deformation <in>metadata) <and> (boundary condition<in>metadata)) 76

#11 ((deformation <in>metadata) <and> (model*<in>metadata))<and> (state
equation<in>metadata) 2

#12 ((deformation <in>metadata) <and> (model*<in>metadata))<and>state
equation 19

#13 ((deformation <in>metadata) <and> (model*<in>metadata))<and>boundary
condition 443

#14 (((deformation <in>metadata) <and> (modelling<in>metadata))<and> (boundary condition<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2002) 40

#15 ((deformation <in>metadata) <and> (modelling or prediction<in>metadata))<and> (homogenous or continuous<in>metadata) 152

#16 ((((deformation <in>metadata) <and> (modelling or prediction<in>metadata))<and> (homogenous or continuous<in>metadata))<AND>(sum<in>metadata)) 1

#17 ((deformation <in>metadata) <and> (modelling or prediction<in>metadata))<and> (homogenous or continuous<in>metadata) 152